```
=> s faceted rotat? lock

          3286 FACETED
        875717 ROTAT?
        220799 LOCK
L1            0 FACETED ROTAT? LOCK
                 (FACETED(W)ROTAT?(W)LOCK)

=> s faceted

L2         3286 FACETED

=> s faceted mating surface?

          3286 FACETED
        130909 MATING
       1508816 SURFACE?
L3            1 FACETED MATING SURFACE?
                 (FACETED(W)MATING(W)SURFACE?)

=> d pn 1

US PAT NO:      5,532,884 [IMAGE AVAILABLE]        L3: 1 of 1

=> s facet? mat? surface?

TERM 'MAT?' EXCEEDED TRUNCATION LIMITS - SEARCH ENDED

=> s facet? mating surface?

         16281 FACET?
        130909 MATING
       1508816 SURFACE?
L4            1 FACET? MATING SURFACE?
                 (FACET?(W)MATING(W)SURFACE?)

=> d pn 1

US PAT NO:      5,532,884 [IMAGE AVAILABLE]        L4: 1 of 1

=> s facet? and surface?

         16281 FACET?
       1508816 SURFACE?
L5        13527 FACET? AND SURFACE?

=> s l5 and engag?

        770104 ENGAG?
L6         4727 L5 AND ENGAG?

=> s l6 rotat?

MISSING OPERATOR 'L6 ROTAT?'

=> s l6 and rotat?

        875717 ROTAT?
L7         3495 L6 AND ROTAT?
```

```
=> s 17 and lock

            220799 LOCK
L8             947 L7 AND LOCK

=> s 18 and bicycle

            11562 BICYCLE
L9              22 L8 AND BICYCLE

=> d 1-22
```

s facet? and surfaces and engaging and rotate and lock

```
            16281  FACET?
           717054  SURFACES
           387580  ENGAGING
           339915  ROTATE
           220799  LOCK
L10            286  FACET? AND SURFACES AND ENGAGING AND ROTATE AND LOCK
```